

DAFTAR PUSTAKA

- [1] Singh, Mehtab. "*Performance Analysis of Different Dispersion Compensation Schemes in a 2.5 Gbps Optical Fiber Communication Link*". Thesis University Of Twente, International Journal of Technology Enhancement vol3 , Issue 08 2015.
- [2] Kaur,Manpreet, Sarangal,Himali . "*Dispersion Compensation with Dispersion compensating Fibers (DCF)*". International Journal of Advanced Research in Computer and Communication Engineering vol.4, Issue 2 ,February 2015
- [3] Singh, Robin. , Kumar,Love. , Malhotra,Neeru ."*Dispersion Compensation in Optical Fiber communication for 40 Gbps using dispersion compensating Fiber* " International journal for science and emerging technologies with latest Trend 19(1) : 19-22(2015).
- [4] R.S.Kaler, Ajay. , TS Kamal "*Comparison of pre-post and symmetrical dispersion compensation schemes for 10Gbps NRZ links using standard and dispersion compensated fiber* ", Elsevier Optics Communication 209 2002
- [5] L.N. Binh, K-Y Chin and D. Sharma ,"*Design of dispersion flattened and compensating ...*", *Int. J. Scientific and Engineering Research*, vol. 5, issue 5, May 2012.
- [6] Bruckner, Volkmar ". *Element of optical network basic and practice* ,(2011)
- [7] Govind P. Agrawal, *Applications of Nonlinear Fiber Optics*. Academic Press, 2001.
- [8] Govind P. Agrawal, *Fiber-Optic Communication Systems*, 3rd ed. John Wiley & Sons, Inc, 2002.
- [9] ITUT Standard T-REC-G.652-2016 , T-REC-G.655, T-REC-G.973.2